

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	109	(amp or amplifier) near5 (resistor) and (@ad<="20020722" or @rlad<="20020722")and "725"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/02 07:44
L3	11	(amp or amplifier) near8 (resistor) and (@ad<="20020722" or @rlad<="20020722")and "725"/131.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/02 07:46
L4	82	(amp or amplifier) near10 resistor near10 output and (@ad<="20020722" or @rlad<="20020722")and "725"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/02 07:50
L5	4	resistor near3 (arranged or between) near3 (amp or amplifier) near3 output and (@ad<="20020722" or @rlad<="20020722")and "725"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/02 07:53
L6	14	resistor near8 (arranged or between) near8 (amp or amplifier) near8 output and (@ad<="20020722" or @rlad<="20020722")and "725"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/02 07:57
L7	77	resistor near8 (amp or amplifier) near8 output and (@ad<="20020722" or @rlad<="20020722")and "725"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/02 08:04
L20	631	(catv or cable tuner) and down\$1stream and (@ad<="20020722" or @rlad<="20020722") and "725"/\$.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/02 08:21
L31	18	((two stage and tuner) and (@pd<"20020722" or @ad<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151,152.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/02 13:10
S4	176	two stage and tuner and upstream	US-PGPUB; USPAT	ADJ	ON	2007/07/05 07:18
S9	64	(two stage and tuner) and "725". clas.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 07:26

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S13	26	((two stage and tuner) and (pd<"20030707" or ad<"20030707")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 07:37
S16	17	((two stage and tuner) and (@pd<"20030707" or @ad<"20030707")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/07/18 08:52
S20	17	((two stage and tuner) and @ad<"20020722") and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/07/05 08:24
S21	9	((two stage and tuner and upstream) and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 08:27
S30	157	((catv and tuner and up\$1stream) and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 08:43
S31	124	((catv and tuner and up\$1stream and filter) and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 08:43
S32	112	((catv and tuner and up\$1stream and filter and down\$1stream) and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 08:44
S33	93	((catv and tuner and up\$1stream and filter and down\$1stream and amplifier) and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 08:46

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S34	8	((catv and tuner and up\$1stream and filter and down\$1stream and amplifier and two stage) and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 08:47
S35	93	((catv and tuner and up\$1stream and filter and down\$1stream and amplifier) and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 09:00
S38	74	((catv and tuner and up\$1stream and mixer) and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126, 127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 08:59
S39	41	((tuner and up\$1stream and mixer and stage) and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126, 127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 08:59
S40	157	((catv and tuner and up\$1stream) and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 09:00
S41	52	((catv and tuner and up\$1stream and stage) and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126, 127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 09:08
S47	194	(catv and tuner and distribution and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:34

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S48	106	(catv and tuner and distribution and downstream and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:16
S49	79	(catv and tuner and set top box and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:18
S50	36	(catv and tuner same set top box and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:27
S51	129	(catv and tuner and mixer and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:28
S52	53	(catv and tuner and downstream data and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:31
S53	31	(catv and tuner and downstream data and @pd<"20020722") and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/18 08:53
S58	129	(mixer and catv and tuner and (@ad<"20020722" or @pd<"20020722")) and 725/105,111,120,121,124,125,126,127,131,139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:39

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S60	13	(two stage and catv and tuner and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:47
S61	20	(two stage and tuner and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:48
S62	334	(catv and tuner and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:51
S65	207	(catv and tuner same data and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 10:52
S66	81	(catv and tuner same data and mixer and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 13:59
S70	19	(double conversion and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 11:41
S73	128	(double and conversion and (@ad<"20020722" or @pd<"20020722")) and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 11:59

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S74	15	((double or two)near5 (conversion or stage) near5 tuner) and (@ad<"20020722" or @pd<"20020722") and 725/105, 111,120,121,124,125,126,127,131, 139,151.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 12:22
S92	46	((double or two) near5 (conversion or stage) near5 tuner) and tuner and downstream and (@ad<"20020722" or @pd<"20020722")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 14:14
S10 1	210	catv tuner and (@ad<"20020722" or @pd<"20020722")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 14:51
S10 7	29	cable tv tuner and (@ad<"20020722" or @pd<"20020722")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/05 15:30
S14 0	104	((high near3 filter) or HPF) same (split\$1er or duplex\$3) same ((low near3 filter) or LPF)) and "725"/\$. ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/06 12:48
S14 1	82	((high near3 filter) or HPF) same (splitter or duplex\$3 or distributor) same ((low near3 filter) or LPF)) and (@ad<"20020722" or @pd<"20020722") and ("725"/\$. ccls. or "386"/\$.ccls)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/06 09:34
S14 4	76	cable modem and set\$1top\$1box and (@ad<"20020722" or @pd<"20020722")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/06 08:43

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S14 8	252	cable modem same (up\$1stream and down\$1stream) and (@ad<"20020722" or @pd<"20020722") and "725"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/06 08:46
S14 9	88	cable modem same (up\$1stream and down\$1stream and filter) and (@ad<"20020722" or @pd<"20020722") and "725"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/06 08:46
S15 6	22	((double or two or S131) near5 (conversion or stage or mixer) near5 tuner) and (@ad<"20020722" or @pd<"20020722") and ("725"/\$.ccls. or "386"/\$.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/06 09:00
S20 4	134	intermediate frequency signal same (catv or cable) and (@ad<"20020722" or @pd<"20020722") and ("725"/\$.ccls. or "386"/\$.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/06 13:48
S28 6	8	(lpf or low\$1pass\$1filter) with (hpf or high\$1pass\$1filter) with (constitute or define or behave or equivalent) with (bpf or band\$1pass\$1filter) and (@ad<"20020722" or @pd<"20020722")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/16 11:33
S28 8	239	(bpf or band near1 pass) same (lpf or low near1 pass) same (hpf or high near1 pass) and ("725"/\$.ccls. or "386"/\$.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/16 16:01
S28 9	80	(bpf or band near1 pass) same (lpf or low near1 pass) same (hpf or high near1 pass) and "725"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/16 16:24

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S29 1	19	(bpf or band near1 pass) with (lpf or low near1 pass) with (hpf or high near1 pass) and "725"/\$.ccls.	USPAT	ADJ	ON	2007/07/16 16:28
S29 3	19	(bpf or band near1 pass) with (lpf or low near1 pass) with (hpf or high near1 pass) and "725"/\$.ccls.	USPAT	ADJ	ON	2007/07/16 16:32
S30 4	63	kawano-koji.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/30 07:57
S30 5	59	shimamura-yoshikazu.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/30 07:57
S30 7	13	(amp or amplifer) near5 (output signal) and catv and (@ad<="20020722" or @rlad<="20020722")	US-PGPUB; USPAT	ADJ	ON	2007/08/01 08:52
S31 3	201	(catv or cable) near3 (tuner or distributor) and (amp or amplifier) and downstream and (@ad<="20020722" or @rlad<="20020722")	US-PGPUB; USPAT	ADJ	ON	2007/08/01 12:59
S31 5	17	(amp or amplifier) near5 (splitter or distributor) and (@ad<="20020722" or @rlad<="20020722")and 725/131.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/02 07:37
S31 7	55	(catv or cable) near5 tuner and (amp or amplifier) and (@ad<="20020722" or @rlad<="20020722")and 725/131.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/08/01 13:32
S32 4	8	(hpf or high\$1pass\$1filter) near50 (amp or amplifier) near50 (distributor or splitter or branch) and (@ad<="20020722" or @rlad<="20020722")	US-PGPUB; USPAT	ADJ	ON	2007/08/01 16:27